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1. Balancing Air Traffic Control workload across dual area navigation arrival procedures

Ferrante, Justin; Johnson, Craig;

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Integrated Communications, Navigation and Surveillance Conference, 2009, ICNS '09.

13-15 May 2009 Page(s):1 - 11

Digital Object Identifier 10.1109/ICNSURV.2009.5172831

Summary: Area Navigation (RNAV) is a key component for improving the efficiency and capacity of the National Airspace System (NAS). As such, the Federal Aviation Administration (FAA) has been implementing RNAV Standard Instrument Departures (SIDs) and Standar

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2. A peer forwarding based location lookup service in mobile wireless networks

Jun Liu:

Advances in Wired and Wireless Communication, 2005 IEEE/Samoff Symposium on

18-19 April 2005 Page(s):145 - 157

Digital Object Identifier 10.1109/SARNOF.2005.1426533

Summary: As location-based routing becomes useful in some particular scenarios, locations of mobile hosts become as important as their identifiers in ad hoc routing in mobile wireless networks. Location lookup services are henceforth needed to aid location-ba.....

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П 3. Routing in ad-hoc networks using minimum connected dominating sets

Das. B.: Bharghavan, V.:

Communications, 1997, ICC 97 Montreal, Towards the Knowledge Millennium', 1997 IEEE International Conference on

Volume 1, 8-12 June 1997 Page(s):376 - 380 vol.1

Digital Object Identifier 10.1109/ICC.1997.605303

Summary: We impose a virtual backbone structure on the ad-hoc network, in order to support unicast, multicast, and fault-tolerant routing within the ad-hoc network. This virtual backbone differs from the wired backbone of cellular networks in two key ways: (a.....

AbstractPlus | Full Text: PDF(512 KB) 18888 CNF

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Nasser, N.; Guizani, S.; Al-Maeri, E.; Communications, 2007. ICC '07. IEEE International Conference on 24-28 June 2007 Page(5):6671 - 5676 Digital Object Identifier 10.1109/ICC 2007.940 Summary: Major research challenges in the next generation of wireless networks include the provisioning of worldwide seamless mobility across heterogeneous wireless networks, the improvement of end-to-end quality of service (00.5) supporting high data rates o AbstractPlus Full Text: PDE(295 KB) IEEE CPIF Rights and Permissions 5. Migration of legacy WSR-8D algorithms and product generators to the open system RPG Zhongqi Jing; Smith, S.; Jain, M.; Zairal, A.; Aerosaace and Electronics Conference, 1997. NAECON 1997. Proceedings of the IEEE 1997 National Volume 1, 14-17 July 1997 Page(e):318 - 324 vol. 1 Digital Object Identifier 10.1109/IAECON.1997.618097 Summary: A substantial part of the current Weather Surveillance Radar 1988 Doppler (WSR-8BD) Radar Product Generation (RPG) software consists of the product generation and meteorological algorithms, which were implemented through about 50 tasks. These tasks, AbstractPlus Full Text: PDE(664 KB) IEEE CNF Rights and Permisation 6. Chameleon: a software infrastructure for adaptive faulit tolerance Kalbarczyk, Z.T.; Iyer, R.K.; Bagchi, S.; Whisnant, K.; Parallel and Distributed Systems. IEEE Transactions on Volume 10, Issue & June 1999 Page(e):560 - 579 Digital Object Identifier 10.1109/17.74907 Summary: This paper presents Chameleon, an adaptive infrastructure, which allows different levels of availability requirements to be simultaneously supported in a networked environment. Chameleon provides dependability through the use of special ARMORe-Adapti AbstractPlus Full Text: PDE(1372 KB) IEEE JNI. Rights and Permissions 17. Intelligence security home network Volner, R.; Pousek, L.; Sesurity, Technology, 2003. Proceedings, IEEE 37th Annual 2003 International Carnahan Conference on 14-16 Oct. 2003 Page(e):30 - 37 Digital Object Identifier to 1	Middleware Vertical Handoff Manager: A Neural Network-Based Solution	
S. Migration of legacy WSR-8D algorithms and product generators to the open system RPG Zhongol Jing, Smith, S.; Jain, M.; Zafral, A.; Aerospace and Electronics Conference, 1997. NAECON 1997., Proceedings of the IEEE 1997 National Volume 1, 14-17 July 1997 Page(s):318 - 324 vol.1 Digital Object Identifier 10.1108/NAECON.1997.615997 Summary: A substantial part of the current Weather Surveillance Radar-1988 Doppler (WSR-88D) Radar Product Generation (IRPG) software consists of the product generation and meteorological algorithms, which were implemented through about 50 tasks. These tasks, AbstractPlus Full Test: PDE(64 KB) IEEE CNF Rights and Permissions 6. Chameleon: a software infrastructure for adaptive fault tolerance Kalbarczyk, Z.T.; lyer, R.K.; Bagchi, S.; Whisnant, K.; Parallel and Distributed Systems, IEEE Transactions on Volume 10, Issue, S. June 1999 Page(s):500 - 579 Digital Object Identifier 10.11097/1.774907 Summary: This paper presents Chameleon, an adaptive intrastructure, which allows different levels of availability requirements to be simultaneously supported in a networked environment. Chameleon provides dependability through the use of special ARMORs-Adapti AbstractPubs Full Test: PDE(1972 KB) IEEE JNI. Rights and Permissions 7. Intelligence security home network Volner, R.; Pousek, L.; Security Technolosy, 2003. Proceedings, IEEE 37th Annual 2003 International Carnahan Conference on 14-16-02. 2003 Page(s):30 - 37 Digital Object Identifier 10.1109/CCST.2003.1297531 Summary: The term accurity network intelligence is widely used in the field of communication security network intelligence have been introduced, including smart II AbstractPbus Full Test: EDE(1930 KB) IEEE CNF	Communications, 2007. ICC 07. IEEE International Conference on 24-28 June 2007 Page(s):5671 - 5676 Digital Object Identifier 10.1109/ICC.2007.940 Summary: Major research challenges in the next generation of wireless networks include the provisioning of worldwide seamless mobility across heterogeneous wireless networks, the improvem of end-to-end quality of service (QoS), supporting high data rates o	ent
open system RPG Zhongqi Jing; Smith, S.; Jain, M.; Zalral, A.; Aerospace and Electronics Centerence, 1997. NAECON 1997. Proceedings of the LEEE 1997 National Volume 1, 14-17 July 1997 Page(s) 318 - 324 vol.1 Digital Object Identifier 10.1109/NAECON.1997.618097 Summary: A substantial part of the current Weather Surveillance Radar-1988 Doppler (WSR-88D) Radar Product Generation (RPG) software consists of the product generation and meteorological algorithms, which were implemented through about 50 tasks. These tasks, Abstract/Plus Full Text: PDE(564 KB) IEEE CNF Richts and Permissions 6. Chameleon: a software infrastructure for adaptive faulit tolerance Kalbarczyk, Z.T.; lyer, R.K.; Bagchi, S.; Whisnant, K.; Parallell and Distributed Systems. LEEE Transactions on Volume 10, Issue, S. June 1999 Page(s)-560 - 579 Digital Object Identifier 10.1109/17.774907 Summary: This paper presents Chameleon, an adaptive infrastructure, which allows different levels of availability requirements to be simultaneously supported in a networked environment. Chameleon provides dependability through the use of special ARMORs-Adapti Abstract/Plus Full Text: PDE(1972 KB) IEEE JNL Richts and Permissions 7. Intelligence security home network Volner, R.; Pousek, L.; Security Technolosy, 2003. Proceedings, IEEE 27th Annual 2003 International Carnahan Conference on 14-16 Oct. 2003 Page(s):30 - 37 Digital Object Identifier 10.1109/CCST.2003.1297531 Summary: The term security network intelligence is videly used in the field of communication security network intelligence have been introduced, including smart II Abstract/Plus Full Text: PDE(1978 CB) IEEE CNF	Rights and Permissions	
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	Karlsson, J.M.; Persson, H.;
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	Summary: The use of hierarchical structures for providing excellent wireless connections for customers
	has attained growing attention. Models to investigate the QoS requirements rather quickly become complicated and hard to analyze. In the paper a first rough

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